

38/0
01/6 7/4

ENTERED



OIPE

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/065,610

DATE: 01/27/2003

TIME: 12:05:07

Input Set : D:\9668USPA.txt
Output Set: N:\CRF4\01272003\J065610.raw

3 <110> APPLICANT: Chen, Chi-Ming
5 <120> TITLE OF INVENTION: Nucleic Acid Sequencing Method
7 <130> FILE REFERENCE: 9668-US-PA
9 <140> CURRENT APPLICATION NUMBER: 10/065,610
C--> 10 <141> CURRENT FILING DATE: 2003-01-13
12 <150> PRIOR APPLICATION NUMBER: TW91118507
13 <151> PRIOR FILING DATE: 2002-08-16
15 <160> NUMBER OF SEQ ID NOS: 1
17 <170> SOFTWARE: PatentIn version 3.1
18 <210> SEQ ID NO: 1
20 <211> LENGTH: 50
21 <212> TYPE: DNA
22 <213> ORGANISM: Artificial
24 <214> FEATURE:
25 <215> OTHER INFORMATION: a polynucleotide consisting of 26 randomly generated
nucleotides
26 in the middle and two extra fragments at both ends
28 <400> SEQUENCE: 1
29 aaaaaaaaaaaa acgtacttcg cgtgtagtca tttaatccac cccccccccc 50

RAW SEQUENCE LISTING ERROR SUMMARY
PATENT APPLICATION: US/10/065,610

DATE: 01/27/2003
TIME: 12:05:08

Input Set : D:\9668USPA.txt
Output Set: N:\CRF4\01272003\J065610.raw

Invalid <213> Response:

Use of "Artificial" only as "<213> Organism" response is incomplete,
per 1.823(b) of New Sequence Rules. Valid response is Artificial Sequence.

Seq#:1

VERIFICATION SUMMARY

PATENT APPLICATION: US/10/065,610

DATE: 01/27/2003

TIME: 12:05:58

Input file : D:\9668USPA.txt

Output file : N:\CRF4\01272003\J065610.raw

Info M:271 (1) Current Filing Date differs, Replaced Current Filing Date